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Application Serial No. 10/588,171 Reply to office action of October 29, 2007 PATENT **MAR 2 8 2008**Docket: CU-4989

## Amendments To The Claims

The listing of claims presented below will replace all prior versions, and listings, of claims in the application.

## **Listing of claims:**

1. (Currently amended) A percutaneous lead assembly <u>configured to supply</u> for <u>supplying electrical</u> signals to a medical device implanted within a body of a patient, said lead assembly comprising:

a flexible elongate member having a first portion adapted to remain external to the body of [[a]] the patient, said first portion having a first diameter; and

a second portion joined to said first portion and adapted to extend through a hole in a skin layer of the body of the patient,

[[and ]]wherein said second portion <u>has having</u> a second diameter which is substantially smaller than said first diameter.

- 2. (Previously presented) The percutaneous lead assembly as claimed in claim 1, wherein said first portion includes a shielding layer.
- 3. (Previously presented) The percutaneous lead assembly as claimed in claim 1 or claim 2, wherein at least a segment of said second portion is covered with a textured surface.
- 4. (Previously presented) The percutaneous lead assembly as claimed in claim 1, wherein said first portion and said second portion are joined by connectors.
- 5. (Previously presented) The percutaneous lead assembly as claimed in claim 1, wherein said percutaneous lead assembly includes a lead restraint.
- 6. (Canceled)

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7. (Currently amended) A percutaneous lead assembly <u>configured to supply for supplying</u> electrical <u>signal signals</u> to a medical device implanted within a body of a patient, wherein said lead assembly <u>comprising</u>:

[[has ]]a flexible elongate member including a first unshielded portion configured to extend that extends through a hole in a skin layer of the body of the patient; and a second shielded portion which is configured to be joined to said first unshielded portion at a site external to the body of the patient.